

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
AcB: Acquango-----	90	Well suited		Well suited	
AcC: Acquango-----	90	Well suited		Well suited	
As: Askecksy-----	80	Well suited		Well suited	
Be: Beaches-----	100	Not rated		Not rated	
Bh: Berryland-----	80	Well suited		Well suited	
BkA: Brockatonorton-----	80	Well suited		Well suited	
BkB: Brockatonorton-----	80	Well suited		Well suited	
Br: Broadkill-----	80	Unsuited Wetness	1.00	Unsuited Wetness	1.00
BX: Boxiron-----	40	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Broadkill-----	40	Unsuited Wetness	1.00	Unsuited Wetness	1.00
CeA: Cedartown-----	55	Well suited		Well suited	
Rosedale-----	25	Well suited		Well suited	
CeB: Cedartown-----	55	Well suited		Well suited	
Rosedale-----	25	Well suited		Well suited	
Ch: Chicone-----	75	Well suited		Well suited	
Ek: Elkton-----	80	Well suited		Well suited	
Em: Elkton-----	80	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
EvA: Evesboro-----	80	Well suited		Well suited	
EvB: Evesboro-----	80	Well suited		Well suited	
EvC: Evesboro-----	80	Well suited		Well suited	
Fa: Fallsington-----	75	Well suited		Well suited	
FmA: Fort Mott-----	80	Well suited		Well suited	
FmB: Fort Mott-----	80	Well suited		Well suited	
GaA: Galestown-----	75	Well suited		Well suited	
GaB: Galestown-----	75	Well suited		Well suited	
GaC: Galestown-----	75	Well suited		Well suited	
HbA: Hambrook-----	75	Well suited		Well suited	
HbB: Hambrook-----	75	Well suited		Well suited	
HmA: Hammonton-----	75	Well suited		Well suited	
HmB: Hammonton-----	75	Well suited		Well suited	
Hu: Hurlock-----	80	Well suited		Well suited	
In: Indiantown-----	75	Well suited		Well suited	
Ke: Kentuck-----	85	Well suited		Well suited	
KsA: Klej-----	75	Well suited		Well suited	
KsB: Klej-----	75	Well suited		Well suited	
Ma: Manahawkin-----	80	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
MC: Mannington-----	50	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Nanticoke-----	45	Unsuited Wetness	1.00	Unsuited Wetness	1.00
MeA: Matapeake-----	80	Well suited		Well suited	
MeB: Matapeake-----	80	Well suited		Well suited	
MkA: Matapeake-----	80	Well suited		Well suited	
MkB: Matapeake-----	80	Well suited		Well suited	
MpA: Mattapex-----	80	Well suited		Well suited	
MpB: Mattapex-----	80	Well suited		Well suited	
MqA: Mattapex-----	80	Well suited		Well suited	
MqB: Mattapex-----	80	Well suited		Well suited	
Mu: Mullica-----	55	Well suited		Well suited	
Berryland-----	30	Well suited		Well suited	
NnA: Nassawango-----	80	Well suited		Well suited	
NnB: Nassawango-----	80	Well suited		Well suited	
NsA: Nassawango-----	80	Well suited		Well suited	
NsB: Nassawango-----	80	Well suited		Well suited	
Ot: Othello-----	40	Well suited		Well suited	
Othello-----	40	Well suited		Well suited	
Pk: Puckum-----	75	Unsuited Wetness	1.00	Unsuited Wetness	1.00

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Pu: Purnell-----	80	Unsuited Wetness	1.00	Unsuited Wetness	1.00
RoA: Rosedale-----	80	Well suited		Well suited	
RoB: Rosedale-----	80	Well suited		Well suited	
RuA: Runclint-----	75	Well suited		Well suited	
RuB: Runclint-----	80	Well suited		Well suited	
SaA: Sassafras-----	75	Well suited		Well suited	
SaB: Sassafras-----	75	Well suited		Well suited	
SaC: Sassafras-----	75	Well suited		Well suited	
Su: Sunken-----	100	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Tk: Transquaking-----	90	Unsuited Wetness	1.00	Unsuited Wetness	1.00
TP: Transquaking-----	50	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Mispillion-----	30	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Uc: Urban Land-----	55	Not rated		Not rated	
Acquango-----	35	Well suited		Well suited	
Um: Urban Land-----	45	Not rated		Not rated	
Askecksy-----	35	Well suited		Well suited	
Un: Brockatonorton-----	40	Well suited		Well suited	
Urban Land-----	40	Not rated		Not rated	
Ur: Urban Land-----	90	Not rated		Not rated	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Ut: Urban Land-----	54	Not rated		Not rated	
Udorthents-----	44	Well suited		Well suited	
Uz: Udorthents-----	85	Well suited		Well suited	
W: Water-----	100	Unsuited Horizon table contains no data	1.00	Unsuited Horizon table contains no data	1.00
WdA: Woodstown-----	75	Well suited		Well suited	
WdB: Woodstown-----	75	Well suited		Well suited	
Zk: Zekiah-----	75	Well suited		Well suited	

